

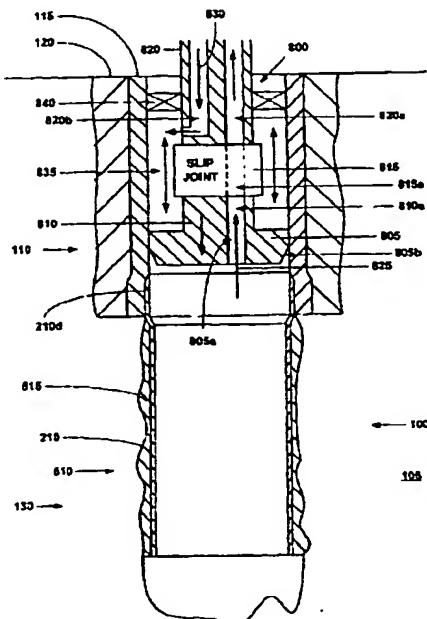
(12) UK Patent Application (19) GB (11) 2 398 326 (13) A

(43) Date of Printing by UK Office 18.08.2004

(21) Application No:	0408672.4	(51) INT CL <sup>7</sup> : E21B 19/18 43/10
(22) Date of Filing:	19.09.2002	(52) UK CL (Edition W ): E1F FGR FGR5 FLA B3J J15
(30) Priority Data: (31) 60326886	(32) 03.10.2001	(33) US
(86) International Application Data: PCT/US2002/029856 En 19.09.2002		(56) Documents Cited by ISA: US 6085838 A
(87) International Publication Data: WO2003/029607 En 10.04.2003		(58) Field of Search by ISA: Other: U.S.: 166/380, 207.378, 206.216, 217
(71) Applicant(s): Enventure Global Technology (Incorporated in USA - Delaware) 16200 A Park Row, Houston, Texas 77084, United States of America		
(72) Inventor(s): Larry Kendziora Robert Lance Cook		

(54) Abstract Title: Mono-diameter wellbore casing

(57) A method and system for creating a monodiameter wellbore casing, whereby a tubular liner (210) is radially expanded into contact with a tubular casing (115) by a method of pressurizing a portion of the tubular liner (210) below a first expansion cone (805) and extruding the liner off the first expansion cone (805). The overlap between the liner and casing is then expanded and the portion of the tubular that does not overlap the casing is expanded using a second expansion cone.



GB 2398326 A

Original Printed on Recycled Paper

**BEST AVAILABLE COPY**

**GB 2398326 A continuation**

(72) cont

**Lev Ring  
David Paul Brisco**

(74) Agent and/or Address for Service:

**Haseltine Lake & Co  
Redcliff Quay, 120 Redcliff Street,  
BRISTOL, BS1 6HU, United Kingdom**